L Number	Hits	Search Text	DB	Time stamp
1	879	"two's complement"	USPAT; EPO; JPO; DERWENT	2004/05/20 15:05
2	26	("two's complement") near5 operand$1	USPAT; EPO; JPO; DERWENT	2004/05/20 15:06
3	0	("two's complement format") near5 operand$1	USPAT; EPO; JPO; DERWENT	2004/05/20 15:06
4	3	("two's complement format") same operand$1	USPAT; EPO; JPO; DERWENT	2004/05/20 15:06
5	0	("two's complement format") same operand$1 same binary	USPAT; EPO; JPO; DERWENT	2004/05/20 15:06
6	25	("two's complement format") and operand$1 and binary	USPAT; EPO; JPO; DERWENT	2004/05/20 15:22
7	792	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder))	USPAT; EPO; JPO; DERWENT	2004/05/20 15:23
8	51	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder)) and beta and alpha	USPAT; EPO; JPO; DERWENT	2004/05/20 15:24
9	17	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder)) and beta and alpha and extrinsic	USPAT; EPO; JPO; DERWENT	2004/05/20 15:24
10	0	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder)) and beta and alpha and extrinsic and "two's complement"	USPAT; EPO; JPO; DERWENT	2004/05/20 15:24
11	17	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder)) and beta and alpha and extrinsic	USPAT; EPO; JPO; DERWENT	2004/05/20 15:37
12	804	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder)) (extrinsic adj3 block$1)	USPAT; EPO; JPO; DERWENT	2004/05/20 15:38
13	2	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder)) and (extrinsic adj3 block$1)	USPAT; EPO; JPO; DERWENT	2004/05/20 15:38
14	64	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder)) and extrinsic	USPAT; EPO; JPO; DERWENT	2004/05/20 15:38
15	14	((MAP adj3 decod$3) or (maximum adj2 posteriori adj2 decoder)) and extrinsic and adjust$4	USPAT; EPO; JPO; DERWENT	2004/05/20 15:38
16	508	extrinsic same ("AND" or "OR" or gate$1)	USPAT; EPO; JPO; DERWENT	2004/05/20 15:39
17	8	extrinsic same (logic adj3 gate$1)	USPAT; EPO; JPO; DERWENT	2004/05/20 15:40
18	2	extrinsic near15 (logic adj3 gate$1)	USPAT; EPO; JPO; DERWENT	2004/05/20 15:40
19	2	(extrinsic same (logic adj3 gate$1)) and decod$3	USPAT; EPO; JPO; DERWENT	2004/05/20 15:41
20	38	(extrinsic and (logic adj3 gate$1)) and decod$3	USPAT; EPO; JPO; DERWENT	2004/05/20 15:41
21	4	(extrinsic and (logic adj3 gate$1)) and decod$3 and beta and alpha	USPAT; EPO; JPO; DERWENT	2004/05/20 15:41

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